

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use several sheets if necessary)</small> 37 CFR 1.98(b) FEB 24 2004 U.S. PATENT & TRADEMARK OFFICE	ATTY. DCKET NO. 1504-1035	SERIAL NO. 10/724,096
	APPLICANT Young-Taeg SUL	
	FILING DATE December 1, 2003	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
AA						
AB						

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NO.	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATION YES NO
AS AI	WO 0072777 A1	12/7/00	WIPO			
AJ						

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

AS	AT	Young-Taeg Sul et al., "Qualitative and quantitative observations of bone tissue reactions to anodised implants", Biomaterials, Vol. 23, 2002, pages 1809-1817
	AU	Young-Taeg Sul et al., "Characteristics of the surface oxides on turned and electrochemically oxidized pure titanium implants up to dielectric breakdown: the oxide thickness, micropore configurations, surface roughness, crystal structure and chemical composition", Biomaterials, Vol. 23, 2002, pages 491-501.
	AV	Young-Taeg Sul et al., "The electrochemical oxide growth behavior on titanium in acid and alkaline electrolytes", Medical Engineering & Physics, Vol. 23, 2001, pages 329-346
	AX	Y T Sul et al., "Oxidized implants and their influences on the bone response", Journal of Materials Science: Materials in Medicine, Vol. 12, 2001, pages 1025-1031
	AY	Kato, Makoto et al., "On the dental application of titanium-base alloy. 6. Effect of the composition of electrolytic solutions in anodizing the material", STN International, File CAPLUS, CAPLUS accession no 1992:455890, Document no 117: 55890, 1992, 40(8/9), pages 282-90
AS	AZ	Milena Fini et al., "In vitro and in vivo behaviour of Ca- and P-enriched anodized titanium", Biomaterials, Vol. 20, 1999, pages 1587-1594

EXAMINER

A. Stewart

DATE CONSIDERED

12/12/05.

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.